

PM-65



LED 

A top quality slim bezel 65" LED-backlit display with Anti-Burn-in™ technology, USB playback and DLNA compliance media sharing for professional indoor large-sized digital signage market.

Featuring slim bezel, 5000:1 contrast ratio and MVA panel, the PM-65 FHD display provides life-like images from all viewing angles. Anti-Burn-in™ and image enhancer technologies refine the image quality and optimize the colour performance. The versatile connectivity including USB playback and the DLNA compliance create an easy sharing and managing environment for media contents. With the built-in programmable scheduler, PM-65 can be automatically activated to play selective contents and turn off at any pre-set time. The RS-232/RJ45 carries out the remote control to multiple displays directly from your laptop or desktop. Built-in 10W speakers and durable metal casing guarantee our PM-65 to satisfy the acoustic pleasure for professional digital signage market.

- > LED-Backlit technology with Full HD resolution
- > 7.7 mm (left/right/top) and 10.7 mm (bottom) slim bezel width
- > Anti-Burn-in™ technology
- > Built-in Image Enhancer: 3D Comb Filter/ Deinterlace/ Noise Reduction
- > Versatile connectivity: VGA, DVI, HDMI, Composite, Component, DisplayPort
- > Daisy chain availability: VGA, DVI, DisplayPort and RS-232
- > Tiling function for easy video wall setup (supports up to 10 x 10)
- > USB playback: USB plug and select on OSD for media content play function
- > DLNA function: Easy sharing and playing digital content with other DLNA compliant media devices via local network
- > MVA panel for wide viewing angle
- > RS-232 and RJ45 for remote control
- > Built-in scheduler allows different programme scheduling
- > Built-in speakers (10W x 2)
- > Ideal for 16/7 operations
- > Durable metal casing



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Specifications

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Panel	Panel Type Panel Size Max. Resolution Brightness Contrast Ratio Viewing Angle (H/V) Display Colour Response Time	LED-Backlit TFT LCD (MVA panel) 64.5" FHD 1920 x 1080 350 cd/m ² (Typical) 5,000 : 1 (Typical) 176°/176° (Typical) 1.07G (8bit-FRC) 6.5ms (GTG)
Frequency (H/V)	H.Freq V.Freq	31 kHz – 92 kHz 48 Hz – 85 Hz
Input	VGA DVI HDMI Component CVBS DisplayPort LAN USB	15-Pin D-Sub 24-Pin DVI-D HDMI x 2 BNC x 3 (YPbPr) BNC DisplayPort RJ45 USB Type A
Output	DVI DisplayPort	30-Pin DVI-I DisplayPort
External Control	RS-232 in/out LAN	2.5mm Phone jack RJ45
Audio	Audio In Audio Out Internal Speaker	1 x stereo audio in for PC (audio jack, 3.5 Ø) 1 x Stereo audio in (RCA) 2.5mm phone jack (RS-232C) 10W x 2
Other Connectivity	USB Port	USB 2.0
Power	Power Supply Power Requirements Consumption	Internal 100 - 240V, 50 - 60Hz <170 W (On) < 0.5 W (Active off/Off)
Operating Conditions	Temperature Humidity	0°C ~ 40°C (32°F~104°F) 20%~80% (No condensation)
Storage Conditions	Temperature Humidity	-20°C ~ 60°C (-4°F~140°F) 15%~95% (No condensation)
Mounting	VESA FPMPI	Yes (400 x 400 mm)
Dimensions	w/o base (W x H x D) Packaging (W x H x D)	1451 x 829 x 62 mm (57.1" x 32.6" x 2.4") 1667 x 1052 x 280 mm (65.6" x 41.4" x 11.2")
Weight	w/o base Packaging weight	36.2 kg (79.8 lbs) 45.9 kg (101.0 lbs)
Regulation Approval	Certifications & Compliance	FCC, CB, CE, WEEE, RoHS, REACH
Accessories	Supplied	CD ROM (user manual), Remote control, RS-232 Daisy Chain cable 1.8m, 15-Pin D-Sub cable 1.8m, AC power cord 1.8m, AAA batteries, RS-232 cable



Built-in tiling function allows easy image setting in a video wall matrix (supports up to 10 x 10)



Versatile connectivity: VGA, DVI, HDMI, Composite, Component, DisplayPort



Built-in scheduler automatically activates and deactivates the PM-65 with designated input signal according to programmed schedules.



Durable metal casing

